

IN THE CLAIMS

Please amend the claims as follows:

16. (New) An information-processing apparatus, comprising:  
a networking device that communicates with an external apparatus;  
a storage that stores a plurality of content data and a transfer log indicating whether each of the plurality of content data has been transferred to the external apparatus; and  
a processing unit configured to identify certain content data from the plurality of content data based on whether the transfer log indicates that the certain content data has never been transferred to the external apparatus, and to update the transfer log when the networking device transfers the certain content data to the external apparatus upon a determination that the certain content data has never been transferred to the external apparatus.

17. (New) The information-processing apparatus according to claim 16, wherein, when the networking device receives identification information identifying the external apparatus from the external apparatus, the processing unit identifies the transfer log based on the identification information.

18. (New) The information-processing apparatus according to claim 16, wherein the processing unit is further configured to determine albums including the certain content data and to determine other content data held in the albums for a transfer to the external apparatus.

19. (New) The information-processing apparatus according to claim 18, wherein the processing unit is further configured to determine the other content data based on the transfer log of the certain content data.

20. (New) The information-processing apparatus according to claim 16, wherein the processing unit is further configured to cause a display device to display information about albums including the certain content data and, upon a selection of the albums in response to the displayed information, to transfer other content data from the selected albums to the external apparatus.

21. (New) The information-processing apparatus according to claim 20, wherein the processing unit is further configured to cause the display device to display the information about the albums based on the transfer log of the certain content data.

22. (New) The information-processing apparatus according to claim 16, wherein the processing unit is further configured to determine albums having only content data that has never been transferred to the external apparatus and to determine content data held in the albums to be transferred to the external apparatus.

23. (New) The information-processing apparatus according to claim 22, wherein the processing unit is further configured to determine the content data to be transferred to the external apparatus based on the transfer log.

24. (New) The information-processing apparatus according to claim 16, wherein the processing unit is further configured to cause a display device to display information about albums having only content data that has never been transferred to the external apparatus and, upon a selection of the albums in response to the displayed information, to transfer content data from the selected albums to the external apparatus.

25. (New) The information-processing apparatus according to claim 24, wherein the processing unit is further configured to cause the display device to display the information about the albums based on the transfer log.

26. (New) The information-processing apparatus according to claim 16, wherein the processing unit is further configured to acquire the transfer log from the external apparatus.

27. (New) The information-processing apparatus according to claim 16, wherein the processing unit is further configured to determine the certain content data based on external apparatus identification information acquired from the external apparatus.

28. (New) The information-processing apparatus according to claim 16, wherein the certain content data is defined by a song.

29. (New) The information-processing apparatus according to claim 16, wherein the networking device transfers the certain content data to the external apparatus based on a determination whether the certain content data has previously been transferred to the external apparatus.

30. (New) The information-processing apparatus according to claim 29, wherein the networking device transfers the certain content data to the external apparatus when the determination indicates that the certain content data has not previously been transferred to the external apparatus.

31. (New) An information-processing apparatus, comprising:  
  
networking means for communicating with an external apparatus;  
  
means for storing a plurality of content data and a transfer log indicating whether each of the plurality of content data has been transferred to the external apparatus; and  
  
means for identifying certain content data from the plurality of content data based on whether the transfer log indicates that the certain content data has never been transferred to the external apparatus, and for updating the transfer log when the networking means transfers the certain content data to the external apparatus upon a determination that the certain content data has never been transferred to the external apparatus.

32. (New) A computer-readable medium encoded with computer executable instructions, wherein the instructions, when executed by a processing unit, cause the processing unit to:  
  
communicate with an external apparatus;  
  
store a transfer log indicating whether each of a plurality of content data has been transferred to the external apparatus;  
  
identify certain content data from the plurality of content data based on whether the transfer log indicates that the certain content data has never been transferred to the external apparatus; and  
  
update the transfer log in response to a transfer of the certain content data to the external apparatus upon a determination that the certain content data has never been transferred to the external apparatus.

33. (New) The computer-readable medium according to claim 32, wherein, upon a reception of identification information identifying the external apparatus from the external

apparatus, the processing unit identifies the transfer log based on the identification information.

34. (New) The computer-readable medium according to claim 32, wherein the instructions further cause the processing unit to determine albums including the certain content data and to determine other content data held in the albums for a transfer to the external apparatus.

35. (New) The computer-readable medium according to claim 34, wherein the instructions further cause the processing unit to determine the other content data based on the transfer log of the certain content data.

36. (New) The computer-readable medium according to claim 32, wherein the instructions further cause the processing unit to cause a display device to display information about albums including the certain content data and, upon a selection of the albums in response to the displayed information, to transfer other content data from the selected albums to the external apparatus.

37. (New) The computer-readable medium according to claim 36, wherein the instructions further cause the processing unit to cause the display device to display the information about the albums based on the transfer log of the certain content data.

38. (New) The computer-readable medium according to claim 32, wherein the instructions further cause the processing unit to determine albums having only content data

that has never been transferred to the external apparatus and to determine content data held in the albums to be transferred to the external apparatus.

39. (New) The computer-readable medium according to claim 38, wherein the instructions further cause the processing unit to determine the content data to be transferred to the external apparatus based on the transfer log.

40. (New) The computer-readable medium according to claim 32, wherein the instructions further cause the processing unit to cause a display device to display information about albums having only content data that has never been transferred to the external apparatus and, upon a selection of the albums in response to the displayed information, to transfer content data from the selected albums to the external apparatus.

41. (New) The computer-readable medium according to claim 40, wherein the instructions further cause the processing unit to cause the display device to display the information about the albums based on the transfer log.

42. (New) The computer-readable medium according to claim 32, wherein the instructions further cause the processing unit to acquire the transfer log from the external apparatus.

43. (New) The computer-readable medium according to claim 32, wherein the instructions further cause the processing unit to determine the certain content data based on external apparatus identification information acquired from the external apparatus.

44. (New) The computer-readable medium according to claim 32, wherein the certain content data is defined by a song.

45. (New) The computer-readable medium according to claim 32, wherein the processing unit transfers the certain content data to the external apparatus based on a determination whether the certain content data has previously been transferred to the external apparatus.

46. (New) The computer-readable medium according to claim 45, wherein the processing unit transfers the certain content data to the external apparatus when the determination indicates that the certain content data has not previously been transferred to the external apparatus.